Check Point - Scalable Platforms Deprecated Command

R80.20 – R81.20	R82 – Expert Mode	R82 - CLISH
asg cluster_site_admin	cluster_site_admin -c <Site ID - 1 or 2> {down | up}	set cluster site-id <Site ID> admin-state {up | down} set cluster sites-admin-state id <Site ID> {down | up}
asg conns	insights cluster-cli show connection g_connview	insights show cluster info connection <parameter>
asg cores_stat	insights cluster-cli show cpu	insights show cluster info cpu
asg diag asg diag asg6 diag	insights hcp	insights
asg if asg_if asg6 if	insights hcp cluster-cli show interfaces	insights show cluster info interfaces
asg perf	insights cluster-cli show	insights show cluster info <parameter>
asg resource asg6 resource	insights cluster-cli show	insights show cluster info <parameter>
asg search asg6 search	insights cluster-cli show connection --hel	insights show cluster info connection <parameter>
asg_bond	hcp	-
asg_chassis_admin	cluster_site_admin -c <Site ID - 1 or 2> {down | up}	-
toggle_same_vmac	toggle_same_vmac_os	-
show smo set smo delete smo	-	show cluster <parameters> set cluster <parameters>
show chassis id {1|2} general unique_ip set chassis id {1|2} general unique_ip delete chassis id {1|2} general unique_ip	-	show cluster configuration unique-ip <Site ID> interface <parameters> set cluster configuration unique-ip <Site ID> interface <parameters> delete cluster configuration unique-ip site-id <Site ID> interface <parameters>
show chassis high-availability <parameters> set chassis high-availability <parameters>	-	show cluster configuration high-availability <parameters> set cluster configuration high-availability <parameters>
asg_collect_vsx_logs	cpinfo	cpinfo
asg_affinity_enhance	-	-
drop_monitor	-	-